

STATE OF NORTH CAROLINA DEPARTMENT OF TRANSPORTATION

ROY COOPER
GOVERNOR

JAMES H. TROGDON, III
SECRETARY

April 11, 2018

CONTRACT: DB00388
TIP NUMBER: B-5618
WBS ELEMENT: 45573.3.1
COUNTY: Beaufort

ROUTE: SR 1973 (Main Street)

DESCRIPTION: Replacement of Bridge 315 over Durham Creek

ADDENDUM 1

TO: PROSPECTIVE BIDDERS

Please note the following revisions to the proposal.

- Revised the Price Adjustment Asphalt Binder for Plant Mix to \$429.00. A revised page 31 Add 1 is attached.
- A revised electronic file has been uploaded to bid express named DB00388.001

Please make sure to sign the addendum page in the proposal to acknowledge this addendum.

Telephone: (252) 439-2828

Customer Service: 1-877-368-4968

Website: www.ncdot.gov

Sincerely,

Mary Voelker Moore
714C11DCCEBC4C6...

Mary Voelker Moore, PE Division Contract Engineer

Location:

1037 W.H. SMITH BLVD.

GREENVILLE, NC 27835

cc: Mr. Hon Yeung, PE

Ms. Sarah F. Lentine, PE Mr. William Kincannon, PE Ms. Claudia Wainwright

structures as directed by the Engineer. Construct concrete pads with an Ordinary surface finish that meets Subarticle 825-6(B) of the 2018 Standard Specifications.

Measurement	and	Pay	ment
-------------	-----	-----	------

·	
Reinforced Bridge Approach Fill, Station will be paid at the compact for Reinforced Bridge Approach Fill, Station we equipment and reinforced bridge approach fill materials, excave excavated materials, compacting select material, connecting outlessupplying select materials, geosynthetics, drains, pipe sleeves an necessary to construct all reinforced bridge approach fills at each bridge approach fills at each bridge approach.	will be full compensation for labor, tools vating, backfilling, hauling and removing or pipes to existing drainage structures and outlet components and any incidentals.
Bridge Approach Fill - Sub Regional Tier, Station will be contract lump sum price for Bridge Approach Fill - Sub Regional To for labor, tools, equipment and bridge approach fill materials, exception with the excavated materials, compacting No. 78M stone, connecting outless supplying No. 78M stone, filtration geotextiles, drain pipes, pip incidentals necessary to construct all bridge approach fills at each supplying No. 78M stone, construct all bridge approach fills at each supplying No. 78M stone, construct all bridge approach fills at each supplying No. 78M stone, construct all bridge approach fills at each supplying No. 78M stone, construct all bridge approach fills at each supplying No. 78M stone, construct all bridge approach fills at each supplying No. 78M stone, construct all bridge approach fills at each supplying No. 78M stone, construct all bridge approach fills at each supplying No. 78M stone, construct all bridge approach fills at each supplying No. 78M stone, construct all bridge approach fills at each supplying No. 78M stone, construct all bridge approach fills at each supplying No. 78M stone, construct all bridge approach fills at each supplying No. 78M stone, construct all bridge approach fills at each supplying No. 78M stone, construct all bridge approach fills at each supplying No. 78M stone, construct all bridge approach fills at each supplying No. 78M stone, construct all bridge approach fills at each supplying No. 78M stone, construct all bridge approach fills at each supplying No. 78M stone, construct all bridge approach fills at each supplying No. 78M stone, construct all bridge approach fills at each supplying No. 78M stone, construct all bridge approach fills at each supplying No. 78M stone, construct all bridge approach fills at each supplying No. 78M stone, construct all bridge approach fills at each supplying No. 78M stone, construct all bridge approach fills at each supplying No. 78M stone, construct all supplying No. 78M stone, construct all supplying No. 78M stone, construct a	Tier, Station will be full compensation cavating, backfilling, hauling and removing et pipes to existing drainage structures and se sleeves and outlet components and any
Payment will be made under:	
Pay Item	Pay Unit
Reinforced Bridge Approach Fill, Station	Lump Sum
Bridge Approach Fill - Sub Regional Tier, Station	Lump Sum
PRICE ADJUSTMENT - ASPHALT BINDER FOR PLANT M	IX:
(11-21-00) 620	SP6 R25

The base price index for asphalt binder for plant mix is \$ 429.00 per ton.

This base price index represents an average of F.O.B. selling prices of asphalt binder at supplier's terminals on March 1, 2018.

FINAL SURFACE TESTING NOT REQUIRED:

SP6 R45

Final surface testing is not required on this project in accordance with Section 610-13, Final Surface Testing and Acceptance.

GUARDRAIL END UNITS, TYPE - TL-3:

(4-20-04) (Rev. 7-1-17)

SP8 R65

Description

Furnish and install guardrail end units in accordance with the details in the plans, the applicable requirements of Section 862 of the 2018 Standard Specifications, and at locations shown in the plans.

Materials

Furnish guardrail **NCDOT** end units listed the Approved Products List on https://apps.dot.state.nc.us/vendor/approvedproducts/ or approved equal.